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How to replace canon mp11dx ribbon

How to replace ribbon on canon mp11dx calculator. Canon mp11dx how to change ribbon. Canon mp11dx ribbon replacement instructions. How to change paper on canon mp11dx. Canon mp11dx ribbon install.

How to Change the Ribbon in a Canon Calculator or Other Calculators ========== Changing the ribbon in a Canon calculator is a relatively simple process that requires removing the printer cover, separating the new spools, and installing the new ribbon. For Canon Calculators: ---------- 1. Turn off the calculator. 2. Pull up on the tab on the far side of the printer cover to remove the cover. 3. Pinch together the ribbon lock (the arrow shows you the direction to pinch). 4. Separate the new ribbon spools. **Note:** The process for other calculators, such as Sharp and Canon p170 DH, may vary slightly. For Other Calculators: ---------- 1. Remove the paper roll from your calculator, tearing it where it enters the feed mechanism. 2. Slide the printer cover toward the rear of the calculator until it releases, then lift it off and set it on a nearby flat surface. 3. Lift out the old ribbon and discard it. Installing the new ribbon: * For Canon MP27D: Remove the used ribbon by pulling each of the two spools directly upward at the same approximate speed. Avoid unravelling the used ribbon or touching the inked fabric inside. * For other calculators, follow the manufacturer's instructions for installing the new ribbon. Common Questions: ---------- Q: How to change the paper in my adding machine? A: Press the paper feed button located near the roll. The adding machine will “grab” the new paper and pull it through. Q: How do I reset the tax on a Sharp calculator? A: Press the CA key (Clear All key) a couple of times to clear the calculator. Then press the Rate Set key (+TAX key) Enter the required tax rate, for example enter 10 for 10 percent tax. Press the Rate Set key again. Q: Can you change the ribbon on a canon calculator? A: Yes, but be careful not to install it incorrectly, as this can cause smearing, jamming, print failure and ink leaks on the calculator’s components. To use the calculator, press the , or keys. For memory and basic calculation functions, set the switch to "MEM" and entries will display on the screen and printout. To perform currency conversion calculations, set the switch to "CONV." Enter the rate by pressing , or and storing it with . Recall the stored rate using , or. Convert displayed figures between currencies using or . When converting currencies, an intermediate US dollar amount is calculated. Specify the number of decimal places for this amount by setting F (floating point) from 0 to 9. For conversion rates of 1 or more, input up to six digits; for rates less than 1, input up to eight digits. Before use, read all instructions and remove insulation tape before pressing the [RESET] button on the back. Remove the printer cover's tab and take off the ink ribbon's tape. Specifications include: Model MP11DX-2, power source AC 120V 60Hz, operation temperature 32°F to 104°F (0°C to 40°C), calculating capacity 12 digits maximum, dimensions 12-1/64" x 8-3/16" x 3-5/64", and weight 50 oz. Los siguientes son algunos pasos importantes para mantener y utilizar el dispositivo: * Para redondear hacia arriba [ ] , hacia abajo [5/4], o hacia abajo [ ] a los decimales preseleccionados en el resultado. * Si "E" se muestra, se imprime "ERR", se bloquea la tecla electrónicamente y no es posible realizar ninguna operación adicional. Para limpiar el desbordamiento presione. * El desbordamiento ocurre en los siguientes casos: * 1) El resultado o el contenido de la memoria superan los 12 dígitos a la izquierda del punto decimal. * 2) La división por "0". * 3) La velocidad de operación secuencial es más rápida que la velocidad de procesamiento de cálculo. (Buffer Register Overflow) * El desbordamiento puede ser causado por interferencia electromagnética o descarga electrostática, lo cual puede hacer mal funcionar el display u alterar o perder los contenidos de memoria. En tal caso, utilice la punta de una pluma (o un objeto afilado similar) para presionar el botón [RESET] en la parte posterior del calculadora. Después de reiniciar, asegúrese de volver a configurar el calendario, reloj, moneda y tasa de impuesto. El dispositivo ha sido sometido a pruebas y se ha determinado que cumple con las limitaciones de un dispositivo numérico de clase B, según lo establecido en el artículo 15 del Reglamento de la FCC. Estas limitaciones están en lugar para asegurar una protección razonable contra el brouillage nuisible en las instalaciones residenciales. El dispositivo genera y utiliza energía radioelectrica, y puede ser capaz de desbordarla. Si el dispositivo no es instalado ni utilizado según las instrucciones, puede causar brouillage nuisible a la comunicación por radio o televisión. Sin embargo, no está garantizado que ningún brouillage ocurra en una instalacion especifica. Si el dispositivo produce brouillage nuisible a la recepción de señales de radio y televisión, esto se puede determinar poniendo el dispositivo bajo y fuera de tensión. En tal caso, el usuario es animado a intentar desactivar el brouillage tomando una o varias de las siguientes medidas: * Colocar la antena de recepción en otra direccion u instalándola en otro lugar. * Aumentar la distancia entre el dispositivo y el receptor. * Conectar el dispositivo a un circuito diferente del que está conectado el receptor. * Consulte al proveedor o un especialista en radio-television. No place objects on the calculator, especially on the printing mechanism. Switch off the power before unplugging it from the power outlet. In case of electrical failure (e.g., smoke), immediately disconnect the plug from the power outlet. The power outlet should be near the device and easily accessible. Memory backup battery retains tax rate, currency rate, clock, and calendar setting when power is off or disconnected. Battery: 1 Lithium battery (Type: CR2032) Battery life: Backup time 2 years After replacing the back-up battery, press the [RESET] button. Reset complete, set tax rate, currency rate, clock, and calendar setting again. CAUTION: Risk of explosion if incorrect battery type is used. Dispose of used batteries according to instructions. The socket-outlet should be installed near the equipment and easily accessible. In case of electrical fault (i.e., smoke), disconnect the plug from the power outlet immediately. For CA, USA Only Included battery contains perchlorate material - special handling may apply. See for detail. CANON ELECTRONIC BUSINESS MACHINES (H.K.) 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Factory Service Center. **Warranty Period:** * One year from the date of original purchase * Within this period, defective parts or calculators returned to a Canon U.S.A. Factory Service Center will be exchanged at Canon U.S.A.'s sole option for new or comparable rebuilt parts or calculators **Warranty Coverage:** * Defective materials or workmanship in Canon Calculators * Repair or replacement of defective calculators, including shipping charges (if any) and a complete explanation of the problem **Exclusions:** * Rechargeable batteries that may be supplied with the Calculator (no warranty or replacement applies) * Loss or damage due to abuse, mishandling, alteration, accident, electrical current fluctuations, failure to follow operating instructions, maintenance, and environmental instructions prescribed in Canon U.S.A.'s instruction manual * Service performed by other than a Canon U.S.A. Factory Service Center **Service Options:** * Canon U.S.A. Service Centers will repair or replace defective calculators without charge (within the warranty period) * For repairs not under warranty, costs will be established by Canon U.S.A. as needed **NOTICE OF LIMITED WARRANTY AND DISCLAIMERS** **(a) SERVICE CENTER.** The use of parts other than those distributed by Canon U.S.A. that damage the Calculator or cause abnormally frequent service calls or service problems is prohibited. **(b) ALTERED OR REMOVED SERIAL NUMBERS.** Calculators with altered or removed serial numbers are not eligible for warranty service. **(c) BATTERY DAMAGE.** Damage to the Calculator due to leaking batteries (other than rechargeable batteries supplied as original equipment by Canon U.S.A.) is not covered under warranty. **(d) NO IMPLIED WARRANTY.** No implied warranty, including any implied warranty of merchantability or fitness for a particular purpose, applies to Calculators after the applicable period of express warranty stated above. **NO OTHER EXPRESS WARRANTY OR GUARANTY.** No other express warranty or guaranty given by any person, firm, or corporation with respect to the Calculator shall bind Canon U.S.A. **LIMITATION OF LIABILITY.** Canon U.S.A. shall not be liable for loss of revenue or profits, failure to realize savings or other benefits, or for any other special, incidental, or consequential damages caused by the use, misuse, or inability to use the Calculator. **RECOVERY LIMITATION.** Recovery of any kind against Canon U.S.A. shall not be greater in amount than the purchase price of the Calculator sold by Canon U.S.A. and causing the alleged damage. **ASSUMPTION OF RISK AND LIABILITY.** You assume all risk and liability for loss, damage, or injury to you and your property and to others and their property arising out of use, misuse, or inability to use any Calculator sold by Canon U.S.A. • Avoid direct sunlight when using the calculator. • Keep it away from rapid temperature changes, high humidity, dust, and dirt. • Clean the casing with a dry cloth; do not use water or detergents. • Load paper into the printer before using it. • Refrain from placing the calculator near iron filings as they can affect electrical circuits. • Do not place anything on top of the machine. • Turn off power before unplugging and always unplug safely to avoid electrical faults. • If there is an electrical fault, disconnect the plug immediately and contact a professional. • Regularly replace printer ribbons and ensure compatibility with the calculator. • To maintain accuracy and security, use only approved tax and currency rates. To resolve reception issues: 1. Try relocating the receiving antenna. 2. Increase the distance between the equipment and receiver. 3. Connect the equipment to a different power outlet than the receiver. 4. Consult a professional radio/TV technician or the manufacturer's customer support for assistance. Never make unauthorized modifications to the equipment unless specified in the user manual, as this may render the device unusable. ###INSTRUCTIONS FOR RESETTING THE PRINTER*** 1. Open the printer cover by lifting the rear latch and removing the top. 2. Hold the spool holder (A) and raise the spools of new tape around the four guide rollers (B). 3. Place the spools on the spool holders, allowing them to settle into position. 4. Release the tape spool holder, and if necessary, rotate the spools until the clips in the base fit into the spool holder's recesses. 5. Rotate one of the spools to tension the tape and ensure it runs through all four guide rollers. Replace the printer cover. **IMPORTANT NOTE: Use only the same type of tape spools and install the tape as indicated.** ###ROUNDING FUNCTION*** The rounding function is used to round off results to a specified number of decimal places, up or down. **MEMORY OVERFLOW ERROR*** When a memory overflow error occurs: 1. The "E" symbol appears on the screen. 2. The "ERR" message is displayed. 3. The keyboard becomes locked, and subsequent operations are impossible. 4. Press the [CLEAR] key to clear the memory overflow. This error may occur when: 1. The result or memory content exceeds 12 digits to the left of the decimal point. 2. Division by zero occurs. 3. The sequential operation speed is faster than the calculation processing speed (intermediate memory register overflow). **STATIC ELECTRICITY AND MEMORY LOSS*** Static electricity or electrical interference can cause screen malfunctions or memory loss. If this happens, press the [RESET] key and restart your calculator. After restarting, ensure you re-enter any changed values and tax rates. ###REPLACING THE BATTERY BACKUP*** The battery backup memory preserves calendar and clock settings when power is interrupted or the cable is disconnected. **BATTERY SPECIFICATIONS:** * Type: CR2032 lithium battery * Backup duration: 2 years After replacing the battery, press the [RESET] key. Once restored, ensure you re-configure the calendar, clock, tax rates, and currency conversion settings. **SAFETY PRECAUTION*** There is a risk of explosion if you use a non-approved replacement battery. Always follow the manufacturer's guidelines when replacing the battery backup. • Se recomienda seguir las instrucciones para desechar las baterías de manera correcta. • La fuente de alimentación debe estar cerca del equipo y tener fácil acceso. • En caso de una falla eléctrica, desconecte la calculadora de la toma de corriente inmediatamente. • Para el Ca, los E.E.U.U. requieren un manejo especial para las baterías incluidas que contienen material de perclorato. • Para instalar papel de impresión: 1) Ajusta el brazo del papel para levantar. 2) Corta la parte superior del papel según la marca (anchura: 57mm, diámetro: 86mm). 3) Coloca el nuevo rollo de papel en el brazo y ajusta la posición de la parte superior del papel. 4) Introduce el papel en la ranura detrás de la máquina según las indicaciones. 5) Enciende la calculadora y presiona la tecla para avanzar el papel. • Funciones adicionales: + Selección del punto decimal: permite designar la posición del punto decimal (0, 2, 3, 4, 6) para los resultados calculados. + Suministro activado/desactivado: desactiva o activa la calculadora según sea necesario. + Imprimir resultados: imprime los resultados de las operaciones en el papel de impresión. + Cálculo de memoria: permite realizar cálculos utilizando la función básica y de memoria, con la opción para imprimir los resultados. + Conversión de divisas: permite realizar conversiones de monedas con la opción para almacenar tarifas. Para realizar el cálculo, es necesario especificar la cantidad intermedia en dólares estadounidenses con un número determinado de posiciones decimales. Se puede elegir entre 0 y 9 posiciones decimales para obtener un punto flotante decimal (F). La cantidad se redondeará al número de posiciones decimales especificadas. Es posible ingresar hasta seis dígitos para tasas de 1 o mayores, o hasta 8 dígitos para tasas menores de 1. Cuando los cálculos se realizan con el interruptor GT en "Activado", los totales se acumulan en el registro de gran total. Cada vez que se presiona la tecla de gran total, el subtotal y el símbolo G+ son impresos. Se puede obtener el gran total intermedio y su símbolo (G) presionando la tecla de gran total una segunda vez. Es posible seleccionar la posición del punto decimal para los resultados calculados utilizando el interruptor selector de punto decimal. También se pueden realizar adiciones y substracciones con dos dígitos decimales automáticamente, lo que es conveniente para cálculos monetarios. Para instalar papel de impresión, levantar la cubierta de la impresora, cortar el borde del papel según las instrucciones y colocarlo en la máquina. Se debe encender la calculadora y avanzar el papel utilizando la tecla de advance. **Calendar and Clock Modes** The calendar and clock modes allow users to set dates and times on the device. In clock mode, users can switch between AM/PM settings. In calendar mode, users can select from three date formats: "YYYY/MM/DD", "DD/MM/YYYY", or "MM/DD/YYYY". **Calculation Function** The calculation function allows users to perform mathematical operations such as addition, subtraction, multiplication, and division. Users can input numbers and formulas using the device's keyboard. **Example Calculations** The text provides examples of calculations that can be performed on the device, including: * Date settings: January 18, 2017 * Time settings: 3:18 PM * Basic arithmetic operations (e.g., 2 + 3 = 5) * More complex calculations (e.g., 123 x 456 = 56,088.00) **Currency Conversion** The device can also perform currency conversion calculations. Users can set the exchange rates for different currencies and convert amounts using the device. **Example Currency Conversions** The text provides examples of currency conversions that can be performed on the device, including: * Converting between US dollars, euros, and Japanese yen * Calculating exchange rates (e.g., 1 euro = $0.8233) Note: The text also mentions that certain features will be cleared if all power sources and backup batteries are disconnected. **Calculations and Operations** This calculator allows you to perform various calculations, including percentage calculations, cost-sell-margin calculations, memory calculations, and tax calculations. **Percentage Calculation** * Calculate the amount by multiplying a number by a percentage (e.g. 2,000 x 12% = $240) * Subtract a percentage from a number (e.g. $122,000 - (2,000 x 15%) = $1,700) **Cost-Sell-Margin Calculation** * Calculate the cost, selling price, and profit margin amount * Enter any two values to obtain the third value (e.g. enter the cost and selling price to obtain the profit margin %) Example: * Cost: $2,000 + Profit Margin: 30% - Selling Price: $1,400 * Cost: $1,500 + Profit Margin: 20% - Selling Price: $1,875 **Memory Calculation** * Perform calculations using stored values (e.g. 3 x 4 - 5 = 7) Example: * Memory calculation: 9.342 + (3 x 4) - 5 = 9 * Another example: 2 x 3 - 3 = 0 **Tax Calculation** * Add tax amount to a price (e.g. $2,000 + $100 in taxes = $2,100) * Deduct tax amount from a price (e.g. $3,150 - $150 in taxes = $3,000) Example: * Price: $2,000 + Tax: 5% of $2,000 = $100 - Selling Price with tax: $2,100 * Price: $3,150 + Tax: 5% of $3,150 = $150 - Price without tax: $3,000 **Operating Mode** To initiate the record check process, press "CHE" to start the Check process. The Check process compares user input with previously recorded data. **Calculator Display** The display shows the following example calculation: `400.00 + 280.00 + 87.00 - ... = 593.00` **Calculation Settings** * Setting: ON/OFF * Print Item: ON/OFF * Grand Total Calculation: ON/OFF **Example Calculations** * 500+103+32=635 * 500 +) 500+96+44 =640 * 1,275 * ... **Error Handling** If the switches are not set correctly (e.g., decimal point or rounding settings differ), an error message will be printed: `* ••001•• – Decimal point setting is different` or `* ••002•• – Rounding setting is different` This calculator has a 100-step calculation memory. The calculator has a queue system with 100 steps, which is helpful for the check process. If you are outside of the operation queue, you will not be able to access the Double Check function and the "E CHE St FULL" message will appear on the screen. To end the calculation for checking, press the key labeled ",,.,.," in the first input. To abort the verification process, press the same key in the second input, which will print out "••000••". The calculator performs calculations as follows: 550000000000 550000000000 23 23 12650000000000 ÷ 6 = 0, with an error message. When dividing by zero, it returns an error.